#include <iostream>

#include <iomanip>

int main()

{

int v1 = 28, v2 = 32, v3 = 37, v4 = 24, v5 = 33;

double sum = v1 + v2 + v3 + v4 + v5;

double average = sum / 5;

std::cout << "the sum is " << sum << "\n";

std::cout << std::fixed;

std::cout << std::setprecision(2);

std::cout << "the average is " << average;

}

/\* Test run result

the sum is 154

the average is 30.80

\*/